

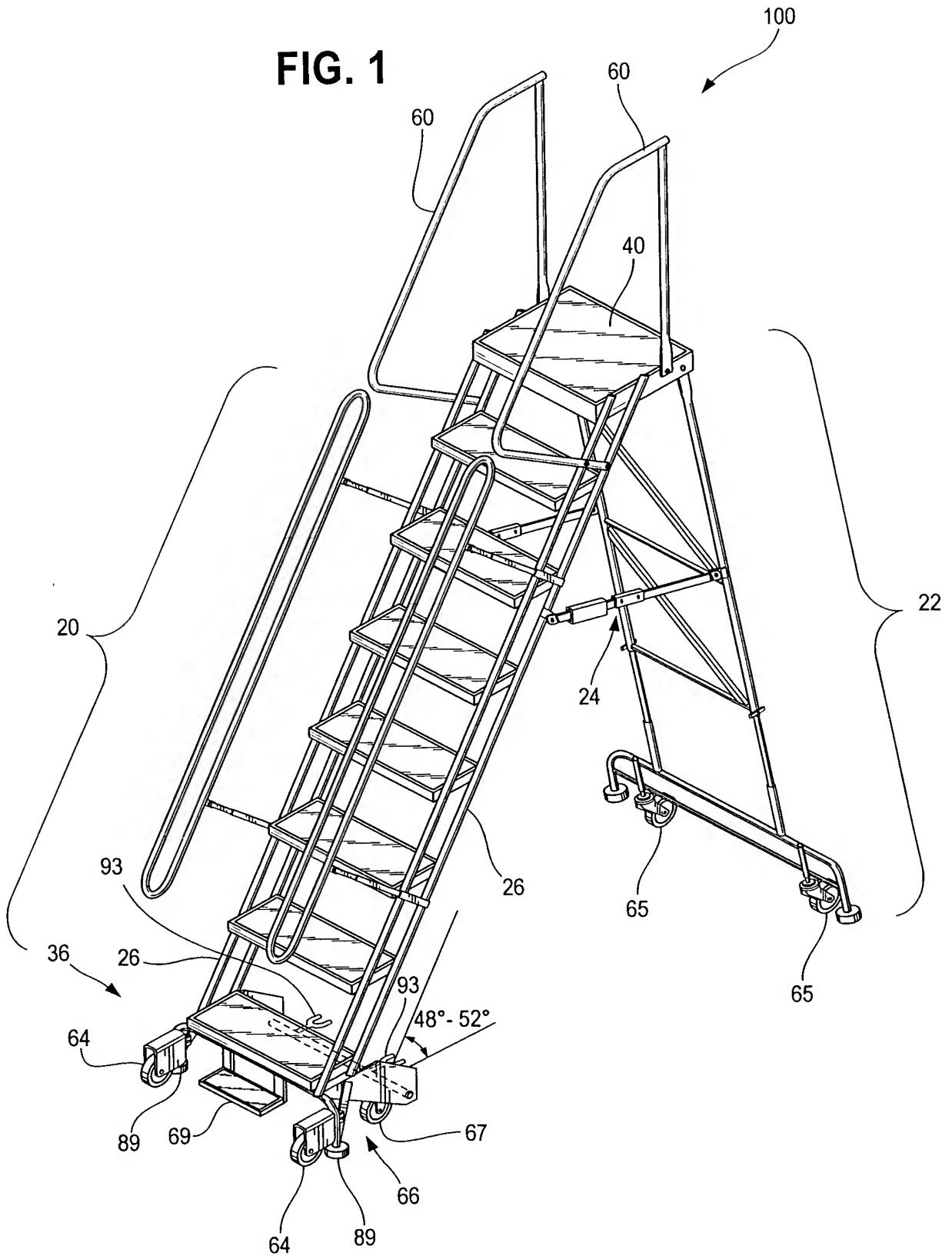
FIG. 1

FIG. 2

The diagram illustrates a mechanical assembly, possibly a conveyor or a lifting device. Key components and labels include:

- 20**: The main frame or support structure.
- 22**: A vertical support or frame member on the right side.
- 25**: A horizontal member or arm.
- 26**: A series of rollers or guides.
- 28**: A component, possibly a pulley or guide, near the bottom left.
- 30**: A horizontal member or arm, possibly a counterweight.
- 36**: A drive mechanism or motor at the bottom left.
- 40**: A horizontal member or arm near the top.
- 48°-52°**: An angle indicating the inclination of the main frame.
- 50**: A curved member or arm.
- 60**: A curved member or arm at the top.
- 64**: A wheel or roller at the bottom left.
- 65**: A wheel or roller at the bottom right.
- 66**: A component, possibly a pulley or guide, near the bottom left.
- 67**: A component, possibly a pulley or guide, near the bottom left.
- 80**: A horizontal member or arm.
- 81**: A horizontal member or arm.
- 83**: A horizontal member or arm.
- 89**: A component, possibly a pulley or guide, near the bottom left.
- 91**: A horizontal member or arm.

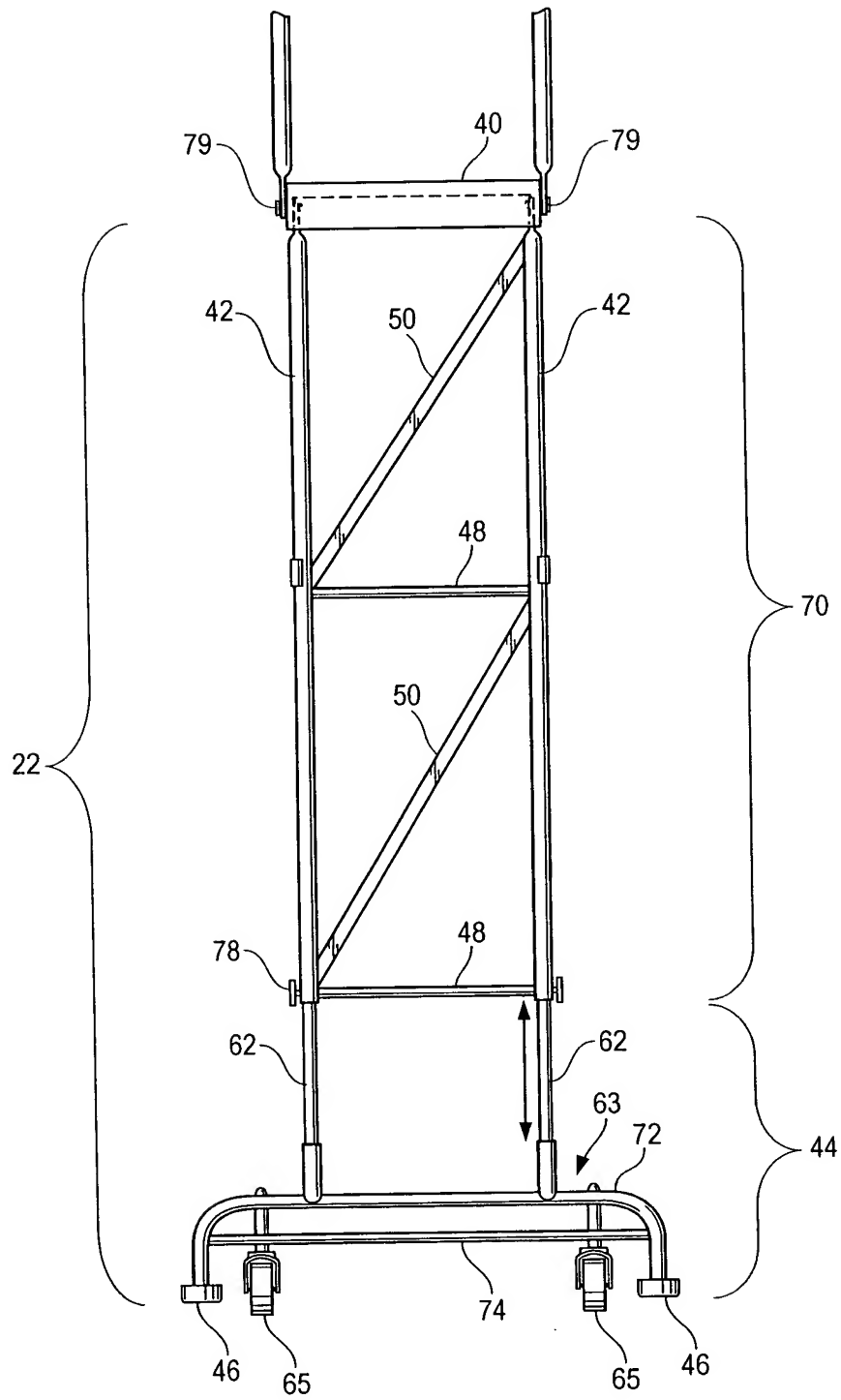
FIG. 3

FIG. 4

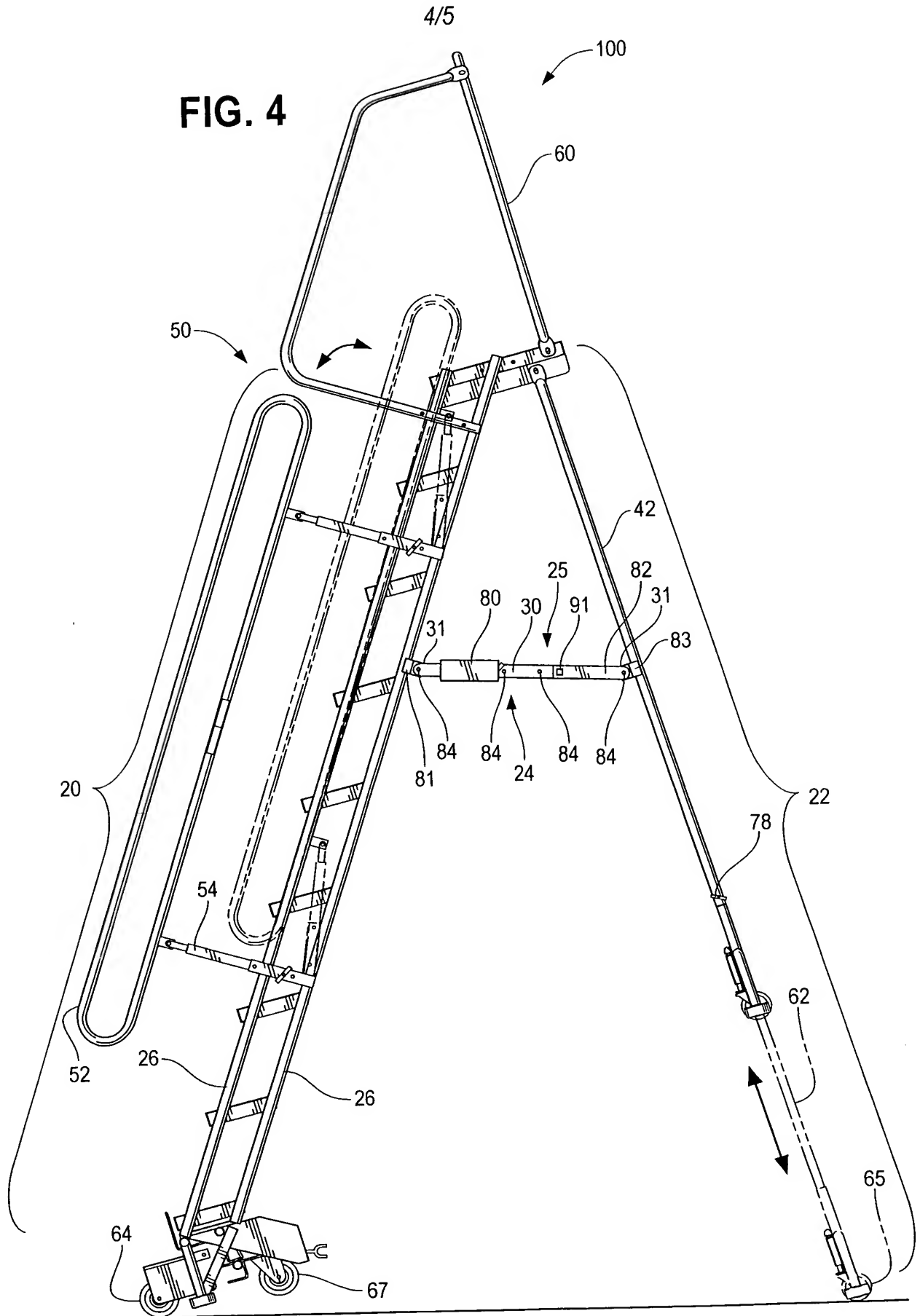


FIG. 5

